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	Filing Date		2004-12-23	
	First Named Inventor	Thomas W. Dubensky, Jr.		
	Art Unit	1645		
	Examiner Name	J. Graser		
Attorney Docket Number		ANZ-1200-UT2		

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /JG/

1	BRAUN, Laurence et al., "The 213-amino-acid leucine-rich repeat region of the <i>Listeria monocytogenes</i> IB protein is sufficient for entry into mammalian cells, stimulation of PI 3-kinase and membrane ruffling," <i>Molecular Microbiology</i> , 34 (1):10-23 (1999)	<input type="checkbox"/>
2	PISTOR, Susanne et al., "The ActA protein of <i>Listeria monocytogenes</i> acts as a nucleator inducing reorganization of the actin cytoskeleton," <i>The EMBO Journal</i> , 13(4):758-763 (1994)	<input type="checkbox"/>
3	Prosecution History for US Patent Application No. 10/773,618: All office actions and responses. Please see the paper copies or the Image File Wrapper (IFW) system of the USPTO for copies of the actions and responses.	<input type="checkbox"/>

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Examiner Signature	<u>/Jennifer Graser/</u>	Date Considered	04/28/2009
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